

AUTOMATIC FIRMWARE UPGRADE FOR THIN CLIENTS USING MULTIPLE FTP SERVERS AND LOCALLY-STORED FTP ADDRESSES

ABSTRACT OF THE DISCLOSURE

A process and system for upgrading firmware in a thin client in a network environment. The process may proceed on an automated basis during boot-up by using one or more FTP addresses stored in the thin client. Multiple FTP servers may be accessed. The same firmware upgrades may be stored on more than one FTP server. Different firmware upgrades may instead or in addition be stored on different FTP servers.